ABSTRACT

A method and system for reading machine-readable label (MRL)
devices and searching resources bases responsive to the context
in which the reading took place provides a default mode that
supplies useful options when matching resources cannot be
identified from the MRL or other data. The user is given the
option of defining his/her own response and matching template.
Alternatively or in concert, the user may receive a generic
response based on a lesser match or a message suggesting the
user scan a different MRL or use a different object associated
with the MRL reader.